## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office				
Corrected application filed	Map filed			
The applicant George E.	Muller			
4003 SOUTH 300 E #15	of SALT LAKE CITY, UTAH City or Town			
UTAH 84107  State and Zip Code No.	hereby make application for permission to change the			
Point of Diversion and Pla				
of water heretofore appropriated under	Permit 31119 - Certificate 10013  (Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and			
identify right in Decree.)				
1 The source of water is	an Underground Source  Name of stream, lake, underground spring or other source.			
	Name of stream, lake, underground spring or other source.  0.0918 CFS not to exceed 17.92 AC FT per annum  Scond feet, acre feet. One second foot equals 448.3 gallons per minute.			
3. The water to be used for				
4. The water heretofore permitted for.				
R.ZUE. H.D.D.MH. OI GU	d, it should be stated.			
6. The existing permitted point of div R.21E., M.D.B.&M., or at a N\frac{1}{4} corner of said Section	ersion is located within the NE <sup>1</sup> / <sub>4</sub> of the NW <sup>1</sup> / <sub>4</sub> of Section 33, T.13N a point from which the If point of diversion is not changed, do not answer 33 bears N 51° 19' 45" E., a distance of 1,653 feet			
7. Proposed place of use 4.48 acr	ces in the SW NE NE OF Section 35, T.13N., R.20E., M.D.B.&M  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.			
Douglas County, Nevada				
	es in the NW¼ NW¼ of Section 33, T.13N., R.21E., M.D.M.&M. by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or age to be removed from irrigation.			
9. Use will be from	anuary 1 to December 31 of each year.  Month and Day Month and Day			
	anuary 1 to December 31 of each year.  Month and Day Month and Day			
	Inder the provisions of NRS 535.010 you may be required to submit plans and			
	storage works.) Drilled well, submersible pump and motor.  State manner in which water is to be diverted, i.e., diversion structure, ditches.			
	lers			
12, Estimated cost of works	\$15,000			
13. Estimated time required to constru	ct works. 2 years			

consumptive use.	other than irrigation or sto	ock watering, state number and type of	units to be served or annual
		s/George E. Muller By 4003 So 300 E #15	
Compared bp/se	bp/se		
Protested			
	APPROVAL	OF STATE ENGINEER	
Permit 31119, Can the source will equipped with a maintained in the measurements must be installed completion of work and the Engineer put ate Engineer put ate Engineer put ate This Permit public, private on The well must be issuance to the issuance of the issuance to the second the issuance the source of the issuance to the second to the issuance the source of the second to the issuance the source will be second to the issuance to the source of the second to	ertificate 10013 a be affected by 2-inch opening he discharge pipe t be kept of wate ed before any us ork is filed. If t vent waste. This, s ursuant to NRS 534. herein granted at a does not extend r corporate lands. ust be sealed with 00 feet. e of this permit er permits from Sta	ject to the terms and cond and with the understanding to the change proposed here and a totalizing meter aline near the point of the placed to beneficial use. See of the water begins the well is flowing, a valve source is located within an anoso. The State retains the any and all times. If the permittee the right of the cement grout, concrete groute, the source are does not waive the requirate, Federal and local agence.	hat no other rights on in. The well shall be must be installed and diversion and accurate The totalizing meter or before the proof of must be installed and area designated by the right to regulate the ingress and egress on ut or neat cement from ements that the permit
	be changed shall be limite		
		ed to the amount which can be applied	
cceed	0.0918	cubic feet per second but not to	exceed 17.92 acre-fee
annually,	0.0918	cubic feet per second but not to	exceed 17.92 acre-fee
annually.  Ork must be prosecuted	0.0918  I with reasonable diligence	and be completed on or before	June 7, 1992
annually.  Fork must be prosecuted roof of completion of we	0.0918  I with reasonable diligence ork shall be filed before	and be completed on or before.	June 7, 1992  July 7, 1992
annually,  fork must be prosecuted roof of completion of we proceed to be proceed to b	0.0918  I with reasonable diligence ork shall be filed before	and be completed on or before	June 7, 1992  June 7, 1992  June 7, 1994
annually.  Fork must be prosecuted roof of completion of water to be prosecuted to be prose	0.0918  I with reasonable diligence fork shall be filed before eneficial use shall be made of water to beneficial use sl	and be completed on or before	June 7, 1992  June 7, 1992  June 7, 1994  July 7, 1994
annually,  fork must be prosecuted roof of completion of we pplication of water to be roof of the application of lap in support of proof of	0.0918  I with reasonable diligence ork shall be filed before eneficial use shall be made of water to beneficial use shall be fi	and be completed on or before	June 7, 1992  June 7, 1992  June 7, 1994  July 7, 1994
annually.  /ork must be prosecuted roof of completion of we pplication of water to be roof of the application of lap in support of proof of	0.0918  I with reasonable diligence ork shall be filed before eneficial use shall be made of water to beneficial use shall be filed beneficial use shall be filed in 9 1994	and be completed on or before	June 7, 1992  June 7, 1992  June 7, 1994  July 7, 1994  July 7, 1994  AEL TURNIPSEED, P.E.
annually.  Fork must be prosecuted roof of completion of water to be proof of the application of the applica	0.0918  I with reasonable diligence rork shall be filed before eneficial use shall be made of water to beneficial use slot beneficial use shall be filed beneficial use shall be filed by 1995	and be completed on or before	June 7, 1992  July 7, 1994  July 7, 1994  July 7, 1994  July 7, 1994  AEL TURNIPSEED, P.E., set my hand and the scal of my
annually.  Work must be prosecuted roof of completion of water to be roof of the application of lap in support of proof of	0.0918  I with reasonable diligence fork shall be filed before eneficial use shall be made of water to beneficial use slall be filed beneficial use shall be filed beneficial use shall be filed.	and be completed on or before	June 7, 1992  July 7, 1994  July 7, 1994  July 7, 1994  July 7, 1994  AEL TURNIPSEED, P.E., set my hand and the scal of my
annually.  Fork must be prosecuted roof of completion of water to be proof of the application of lap in support of proof of mpletion of work filed.	0.0918  I with reasonable diligence fork shall be filed before eneficial use shall be made of water to beneficial use shall be filed beneficial use shall be filed.	e and be completed on or before	June 7, 1992  July 7, 1994  July 7, 1994  July 7, 1994  July 7, 1994  AEL TURNIPSEED, P.E., set my hand and the scal of my

Abrogated By 61780 0.0405 62169 0.031 cont 4-1398 Fort. 65406 0.0203

